



Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application Number 09/801,871
Filing Date 03/09/2001
First Named Inventor Gaytan
Art Unit 1732
Examiner Name Mark Eashoo
Attorney Docket Number 40700

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code (if known)			
M		US-5,443,674	08-22-1995	Fresonke	
		US-6,335,026	01-01-2002	Katayama	
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FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Country Code-Number- Kind Code (if known)				
M		JP03-023,521 (B2)	3/91	CHIBA et al		
M		JP09-124,406 (A1)	5/97	MASATOH et al		
M		JP07-291,804 (A1)	7/95	MASAHIKO et al		
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M		JP07-002,610 (A1)	1/95	YASUYUKI et al		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publishers, city and/or country where published	T
M		"POLYOX Water Soluble Resins", Dow Chemical Company (March 2002)	
		"Water Granulation with Polyox WSR", Dow Chemical Company (Feb. 2003)	
		"Process For Granulating Polyethylene Oxide", http://www.priorartdatabase.com/ipcom/0000189400 , (21 Aug 2003)	
		"Polyox Water Soluble Resins Resources", http://www.pow.com/polyox/resource/rsc_lit.htm , (2004)	
		"Polyox USR Solid Dosage Formulation Via Melt Extrusion", Dow Chemical Company (Feb. 2003)	
		"Solubility Characteristics of Polyox Water - Soluble Resins in Selected Solvents", Dow Chemical Company (April 2002)	
		"Standard Grade Polyox Resins", Dow Chemical Company, copyright 1995-2004	

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Signature

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Date
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